Sanitized Copy Approved for Release 2011/05/25 : CIA-RDP82-00457R010700180008-0 50X1-HUM IMPORMATION REPORT COUNTRY Yugo slavia DATE DISTR IS MAR 5E NO. OF PAGES 3 SUBJECT Shortage of Toluese in Slovenia NO OF ENCLS. PLACE LISTED BELO VE ACQUIRED DATE OF SUPPLEMENT TO 50X1-HUM INFO. REPORT NO. THIS DOQUEET CONTAINS INFORMATION AFTECTING THE DATIONAL DEFENSE OF THE UNITED STATES WHISHIN THE BEARING OF TILLE IS SECTIONS 793 AND 794 OF THE C. S. COL. S.A. SERDED. ITS TARRESSISSION OR REVE. ATION OF ITS CUSTERIES IN OR RECEIVE UV AN UHBUT CORRECT PROSON IS PROMISTICE BY LAW IT 22 REPRODUCTION OF THIS SOUR IS PROMISTED. THIS IS UNEVALUATED INFORMATION 50X1-HUM The Department of Physics of the University of Ljubljana experienced great difficulties in August 1951 in attempting to locate 100 grams of tolune which were needed for laboratory work. After attempts to purchase this material from private and official agencies had proved unsuccessful, the Physics Department requested a loan of toluene from the state-owned dynamite factory at Kamnik (Stein), about 20 kilometers north-west of Ljubljana. The factory authorities replied that they had absolutely no toluene. Finally the Physics Department succeeded in obtaining 100 grams of inferior toluene which could scarcely be distilled. The source of this toluene, however, is not known. Document No. _8_ No Change in Class. Declassified Glass. Changed To: TS Author HR 70 2 Date: 11 SEP 50X1-HUM ONTROL - U.S. OFFICIALS ONLY CLASSIFICATION